

BOZHKO, M.P.

Plant lice of the Proval'ye Steppe. Uch.zap. KHGU 33:125-134
'50. (MIRA 11:11)

1. Otdel ekologii Nauchno-issledovatel'skogo instituta biologii
Khar'kovskogo gosudarstvennogo universiteta (direktor - zaslužen-
nyy deyatel' nauki prof. A.V. Nagornyy, zaveduyushchiy otdelom -
prof. I.B. Volchanetskiy).

(Proval'ye Steppe--Plant lice)

BOZHKO, M.P.

Plant lice of Kharkov and Sumy Provinces. Uch.zap. KHGU 33:173-189
'50. (MIRA 11:11)

1. Otdel ekologii Nauchno-issledovatel'skogo instituta biologii
Khar'kovskogo gosudarstvennogo universiteta (direktor - zaslužen-
nyy deyatel' nauki - prof. A.V. Nagornyy, zaveduyushchiy otdelom -
prof. I.B. Volchanetskiy).
(Kharkov Province--Plant lice) (Sumy Province--Plant lice)

BOZHKO, M.P.

Plant lice of Odessa Province. Uch.zap. KHGU 33:225-232 '50.

(MIRA 11:11)

1. Otdel ekologii Nauchno-issledovatel'skogo instituta biologii
Khar'kovskogo gosudarstvennogo universiteta (direktor - zasluzhennyy
dayatel' nauki prof. A.V. Nagornyy, zaveduyushchiy otdelom
I.B. Volchanetskiy).

(Odessa Province--Plant lice)

BCZHKO, M.P.

Comparative study of plant lice (Aphididae) on the fringe of deciduous forests and shelterbelts

Ent. ob. 31 no. 3-4, 1951

MEDVEDEV, S. I., BOZHKO, M. P., SHAPIRO, D. S.

Insects-Ukraine

Effect of irrigation on the entomofauna in the region of the Kakhovka Hydroelectric Power Station and the South Ikraianian Canal. Zool. zhur. 31, No.3, 1952

9. Monthly List of Russian Accessions, Library of Congress, October 1952 ~~1953~~, Uncl.

BOZHKO, M.P.

Relation of feeding habits of harmful aphid species to natural biotopes of the steppe and forest-steppe of the Ukraine. Ent.oboz. 32:43-48 '52. (MLRA 7:1)

1. Kafedra entomologii Khar'kovskogo Gosudarstvennogo universiteta im. A.M.Gor'kogo.
(Ukraine--Plant lice) (Plant lice--Ukraine)

BOZHKO, M.P.

New species of plant lice (Aphidodea) from the steppe zone of the
Ukraine. Ent.oboz. 33:291-296 '53. (MLRA 7:5)

1. Kafedra entomologii Khar'kovskogo Gosudarstvennogo universiteta
im. A.M.Gor'kogo. (Ukraine--Plant lice) (Plant lice--Ukraine)

USSR / General and Special Zoology. Insects. System- P
atics and Faunistics.

Abs Jour: Ref Zhur-Biol., No 14, 1958, 63870.

Author : Bozhko, M. P.

Inst : Research Institute of Biology of Khar'kov Univ-
ersity.

Title : Characteristics of the Aphid Fauna (Aphidoidea)
in Eastern Ciscaucasia.

Orig Pub: Uch. zap. Khar'kovsk. un-ta, 1957, 84, Tr. n. 11
in-ta biol. and biol. fak. 27, 39-40.

Abstract: A survey of material, collected by the "complex"
expedition of Khar'kov University in Groznin-
skaya oblast' and in Stavropol'skiy kray. In
all, 115 species and forms of aphids were col-

Card 1/2

USSR / General and Special Zoology. Insects. System- P
atics and Faunistics.

Abs Jour: Ref Zhur-Biol., No 14, 1958, 63970.

Abstract: lected, of them nine were new in USSR and four
were new in science (*Anoecia corni-maris* sp.n.
and *Ramitrichophorus paradoxus* sp.n. were des-
cribed among the latter).

Card 2/2

BOZHKO, M.P.

Variations in two stages of the milling systems and the
method of determining the efficiency of milling equipment.
Gor. zhur. no.7:66-69 J1 '61. (MIRA 15:2)

1. Mekhanobrchermet, Krivoy Rog.
(Ore dressing)

BOZHKO, Mikhail Petrovich; SKLOVSKAYA, A.A., otv. red.; BOLDYREVA,
Z.A., tekhn. red.

[Classifier operator] Mashinist klassifikatora. Moskva, Gos-
gortekhnizdat, 1962. 82 p. (MIRA 15:10)
(Ore dressing--Equipment and supplies)

BOZHKO, Mikhail Petrovich; MARGULIS, Vladimir Solomonovich; SKLOVSKAYA,
A.A., otv. red.; KACHALKINA, Z.I., red. izd-va; IL'INSKAYA,
G.M., tekhn. red.

[Crushing machine operator] Mashinist mel'nits. Moskva, Gosgor-
tekhizdat, 1962. 98 p. (MIRA 16:1)
(Crushing machinery)

BOZHKO, M.P.

Adaptation in plant lice of the steppe zone. Vop. ekol. 7:11-12
'62. (MIRA 16:5)

1. Khar'kovskiy gosudarstvennyy universitet.
(Ukraine--Plant lice) (Adaptation (Biology))

BOZHKO, M.P.

Using silicate enamels for the coating of working surfaces of ore dressing machines. TSvet. met. 36 no.9:90 S '63. (MIRA 16:10)

BOZHKO, M.P., gornyy inzh.

In reply to the article by V.A.Binkevich, and others "Operation
of rod and ball mills in the first and second stages of milling."
Gor. zhur. no.3:73-74 Mr '63. (MIRA 16:4)

1. Institut Mekhanobchermet, Krivoy Rog.

BOZHKO, M.P., inzh.

Using rod mills for secondary crushing of manganese concentrates.
Gor.zhur. no.2171-72 F '64. (MIRA 17:4)

1. Mekhanobrchermet, Krivoy Rog.

ZHURKOVLEV, S.I., gornyy, inzh.; ARTEMOVA, A.A., gornyy inzh.; ~~BOZHENKO~~,
M.P., gornyy inzh.; RUKHISOVA, Ye.B., gornyy inzh.

Technology of the production of high-quality concentrates at
the Southern Ore Dressing Combine. Gor. zhur. no. 7:72-76 J1
'65. (MIRA 18:8)

BOZHKO, N. G. Doc Cand Med Sci -- (diss) " Operative treatment
of patients suffering from tuberculosis of ^{to}talocrural joint,
joints and bones of tarsus." Simferopol', 1957. 14 pp 20 cm.
(Crimea^h State Medical Inst in ^h~~F.~~v. Stalin), 200 copies
(KL, 21-57, 106)

-102-

Phosphoric acid salts of ergot alkaloids. N. G. Borzko,
I. V. Zakharenkaya, D. G. Kolesnikov, S. M. Savitsky

KOLESHNIKOV, D.G.; CHERNOBAY, V.T.; PROKOPENKO, A.P.; BOZHKO, N.G.;
SKORKIN, L.V.

The alkaloid reserpine from the roots of Rauwolfia serpentina
Benth. Med.prom. 13 no.4:40-43 Ap '59. (MIRA 12:6)

1. Khar'kovskiy nauchno-issledovatel'skiy khimiko-farmatsevti-
cheskiy institut.

(RESERPINE)

TROPP, M.Ya.; SINILOVA, N.G.; BEZRUK, P.I.; BOZHKO, N.G.; BOYKO, V.Ya.

Stability of ergometrine maleate in tablets and ampoules. Apt.
delo 9 no. 5:9-13 S-0 '60. (MIRA 13:10)

1. Khar'kovskiy nauchno-issledovatel'skiy khimiko-farmatsevtiche-
skiy institut.

(ERGONOVINE)

ACCESSION NR: AR4014424

S/0124/64/000/001/V007/V008

SOURCE: RZh. Mekhanika, Abs. 1V52

Bozhko, N. S.

TITLE: Stability during compression of a triple-layer, freely supported cylindrical panel with solid filler

CITED SOURCE: Sb. nauchn. tr. Dnepropetr. inzh.-stroit. in-t, vy*p. 26, 1962, 19-25

TOPIC TAGS: cylindrical panel, compression, triple-layer panel, solid filling

TRANSLATION: Using the method of Bubnov for the solution of a system of equations for the triple-layer cylindrical panel (Grigolyuk, E. I., Izv. AN SSSR, Otd. tekhn. n., 158, No 1, 26-34 RZhMekh, 1959, No 1, 724), the author obtained expressions for the upper and lower limits for the value of the critical linear compressive stresses which are uniformly distributed along the curvilinear ends of a triple-layer cylindrical panel. An analysis has been made of the effect the filler has on the ratio between the upper and lower critical stress values, and a condition has been presented making this ratio smaller than in the case of a single-layer shell

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ACCESSION NR: AR4014424

of the same thickness. I. Ya. Amiro.

DATE ACQ: 18Feb64

SUB CODE: AP, MM

ENCL: 00

Card 2/2

ACCESSION NR: AR4014423

S/0124/64/000/001/V007/V007

SOURCE: RZh. Mekhanika, Abs. 1V51

AUTHOR: Bozhko, N. S.

TITLE: Stability of a triple-layer cylindrical panel with solid filler subjected simultaneously to shear and compression

CITED SOURCE: Sb. nauchn. tr. Dnepropetr. inzh.-stroit. in-t, vy*p. 26, 1962, 26-36

TOPIC TAGS: cylindrical panel, shear, compression, triple-layer panel, solid filling

TRANSLATION: The stability of triple-layer cylindrical panels, with different boundary conditions and subjected simultaneously to shear and longitudinal uniformly distributed compressive forces, has been studied within the framework of the linear theory. Approximate expressions have been found connecting the magnitude of the critical shearing stresses to the longitudinal compressive forces. I. Ya. Amiro.

DATE ACQ: 18Feb64

SUB CODE: AP, MM

ENCL: 00

Card 1/1

BOZHKO, O.L.; SHEYNERNAN, M.F.

Poisoning of children by henbane and stramonium. Padiatriia
42 no.6:72-74 Je'63 (MIRA 17:1)

1. Iz Alchevskoy gorodskoy detskoy bol'nitsy (glavnyy vrach
O.L.Bozhko).

Automatic thermostat. P. L. Bozhko. *Sukharova*
Prizh, 28, No. 6, 29-30, 1954. Description of a water bath
for heat cassettes digestion test in which the water is pre-
heated automatically up to 85°. During digestion the temp.
is maintained for 30 min. at 78°. A hermetically closed
vessel containing the cassettes rotates at 10-min. intervals. At
the end of the 30-min. digestion period, sound and visual
signals are given. V. B. Baskov

LL

BOZHKO, P.L.

Automation of processes of basic defecation and first saturation.
Sakh.prom. 30 no.7:42-46 J1 '56. (MLRA 9:11)

1. Sakharnyy zavod imeni Stalina.
(Sugar industry)

BOZHKO, P.L.

YEREMENKO, B.A.; SUSOROV, B.G.; PONOMARENKO, A.P.; BOZHKO, P.L.

Organization and work of the section of control and measuring
apparatus and automatic control. Sakh.prom. 31 no.8:50-52 Ag
'57. (MLR: 10:8)

1. Tsentral'nyy nauchno-issledovatel'skiy institut sakharnoy
promyshlennosti (for Yermenko and Susorov). 2. Sakhar'nyy zavod
imeni Stalina (for Ponomarenko and Bozhko).
(automatic control) (Sugar industry--Equipment and supplies)

BOZHKO, P.I.

New research on the automatic control of saturation defecation.
Sakh. prom. 33 no.8:30-38 Ag '59. (MIRA 12:11)

1. Sakharnyy zavod imeni Stalina.
(Sugar manufacture) (Automatic control)

BOZHKO, P.N., prof., doktor sel'skokhozyaystvennykh nauk.

Illuminating poultry houses for short periods at night during the fall and winter period to increase the laying productivity of hens. Ptitsavodstvo 9 no.7:14-17 J1 '59.

(MIRA 12:10)

1. Khar'kovskiy zootekhnicheskii institut.
(Eggs--Production) (Light--Physiological effect)

Name: BOZHKO, Petr Yefimovich

Dissertation: Data on the study of feeding of high-producing milk cows, Study of exchange of nitrogen, calcium, and phosphorus, digestability and use of substances of rations by high-producing meat and dairy cows of various ages and in different periods of lactation during stall maintenance under conditions of the Forest Steppes of the Ukrainian SSR

Degree: Doc Agr Sci

Affiliation: Khar'kov Zootechnical Inst

Defense Date, Place: 20 Jun 56, Council of Ukrainian Order of Labor
Red Banner Agr Academy

Certification Date: 18 May 57

Source: BMVO 15/57

BOZHKO, Petr Yefimovich [Bozhko, P.IU.], prof., doktor sel'skokhoz.nauk;
BERNATSKIY, S.V. [Bernats'kiy, S.V.], glavnyy red.

[Poultry raising, a branch of husbandry bringing quick high profits] Ptakivnytstvo - naibil'sh akorospila i vyhidna halus' tvarynnytstva. Kyiv, 1959. 42 p. (Tovarystvo dlia poshyrennia politychnykh i naukovykh znan' URSR. Ser.6, no.5)
(Poultry) (MIRA 12:5)

BOZHKO, P.Yu., red.

[Poultry raiser's handbook] Dovidnyk ptakhivnyka. Kyiv, Derzh.
vyd-vo silskohospodarskoi lit-ry Ukrain's'koi RSR, 1958. 295 p.
(Poultry) (MIRA 12:1)

GORB, T.V. [Horb, T.V.], doktor sel'skokhoz.nauk; TERESHCHENKO, F.K., kand.biolog.nauk; BOGAYEVSKIY, O.T. [Bohaiyevs'kyi, O.T.], kand.veterin.nauk; POTYEMKIN, M.D. [Pot'omkin, M.D.], akademik; KNIGA, M.I. [Knyha, M.I.]; POPOV, O.Ya., kand.sel'skokhoz.nauk; KHMELIK, G.G. [Hmelyk, H.H.], kand.sel'skokhoz.nauk; SHRAM, I.P., kand.sel'skokhoz.nauk [deceased]; KOPII, A.M., kand.sel'skokhoz.nauk; TSELYUTIN, V.K., kand.sel'skokhoz.nauk; BOZHKO, P.Yu., doktor sel'skokhoz.nauk; KROMIN, S.S., kand.sel'skokhoz.nauk; ZEMLYANSKIY, V.M. [Zemlians'kyi, V.M.], kand.sel'skokhoz.nauk; BORISENKO, A.M. [Borysenko, A.M.], kand.biolog.nauk; ZAKHARENKO, V.B., kand.biolog.nauk; SMIRNOV, I.V. [Smyrnov, I.V.], kand.biolog.nauk; KHRABUSTOVSKIY, I.F. [Khrabustovs'kyi, I.F.], kand.biolog.nauk; TORSTYANETSKAYA, M.N. [Trostianets'ka, M.N.], assistant; ALESHKO, P.I., inzh.; VASIL'YEV, Vasyli'ev, O.F., kand.tekhn.nauk; BUGAYENKO, I.I. [Buhaienko, I.I.], starshiy prepodavatel'; TRAKHTOMIROVA, O.O., kand.ekonom.nauk; BUTKO, S.D., kand.ekonom.nauk; TELESNIK, K.G. [Teleshnyk, K.H.], doktor ekonom.nauk; YAROSHENKO, V.D., kand.ekonom.nauk; LISIY, I.Y. [Lysyi, I.I.], red.; YEROSHENKO, T.G. [IYroshenko, T.H.], tekhn.red.

[Handbook for zootechnicians] Dovidnyk zootekhnika. 2., dopovnene i pereroblene vyd. Kyiv, Derzh.vyd-vo sil's'kohospodars'koi lit-ry URSR, 1960. 728 p. (MIRA 15:2)

1. Vsesoyuznaya akademiya sel'skokhozyaystvennykh nauk imeni V.I. Lenina (for Potemkin). 2. Chlen-korrespondent Vsesoyuznoy akademii sel'skokhozyaystvennykh nauk imeni V.I.Lenina (for Kniga).
(Stock and stock breeding)

BRAYLOVSKIY, A.; DOKUKIN, P.; BOZHKO, S.

Consultation. Mias.ind.SSSR 35 no.1:55-56 '64. (MIRA 17:4)

1. Kazanskiy kholodil'nyy kombinat (for Dokukin). 2. Belgorodskiy
myaso-ptitsekombinat (for Bozhko).

YASHNIKOV, D.I., inzh.; TILIK, V.T., inzh.; TROSHCHENKOV, N.A., inzh.;
Prinimali uchastiye: SAMOYLOV, I.D., inzh.; VERBITSKIY, A.I.,
inzh.; KHASNIKOV, A.S., inzh.; BURBELO, V.G., inzh.; KSENZUK,
F.A., inzh.; MIRKINA, R.Ye., inzh.; GOL'DSHTEYN, F., inzh.;
BOZHKO, S.A., inzh.

Reducing the consumption of tin in improving the microgeometry
of sheet iron surfaces. Stal' 21 no.9:862-864 S '61. (MIRA 14:9)

1. Zavod "Zaporozhstal".
(Tinning) (Surfaces (Technology))

I 6103-66 EWT(m)/EWP(i)/T/EWP(t)/EWP(k)/EWP(b)/EWA(c) JD/HW

ACC NR: AP5025684

SOURCE CODE: UR/0286/65/000/018/0032/0032

INVENTOR: Borisenko, V. G.; Bozhko, S. A.

ORG: none

TITLE: Method for preventing welding of steel sheets during heat treatment.
Class 18, No. 174651

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 18, 1965, 32

TOPIC TAGS: steel sheet, sheet heat treatment

ABSTRACT: This Author Certificate introduces a method for preventing welding of steel sheets during heat treatment. Prior to heat treatment, the sheets are treated with liquid poly(ethylenesiloxane) or ethylenesilicate and cured at 300-400C in an oxidation atmosphere to obtain a protective layer on the sheet surface. [WW]

SUB CODE: MM/ SUBM DATE: 19Dec63/ ATD PRESS: 4140

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UDC: 621.785.02

BOZHKO, S.I.

Materials on the biology of propagation of the hawfinch and the green-finch in artificial plantations of the Savala arboretum. Uch.zap.Len. un. no.181:44 '55.

(MLRA 8:11)

(Voronezh Province--Finches)

~~BOZHKO, S.I.~~

Birds in the parks of Leningrad and its environs [with summary in
English]. Vest.LGU 12 no.15:38-52 '57. (MIRA 10:11)
(LENINGRAD PROVINCE--BIRDS)

BOZHKO, S.I.

~~Materials on the reproduction and the food of warblers (Phylloscopus)~~
in the suburban parks of Leningrad [with summary in English]. Vest.
LGU 13 no.15:81-92 '58. (MIRA 11:9)
(Leningrad--Warblers)

BOZHKO, S.I.; ANDREYEVSKAYA, V.S.

Ecology of pikas inhabiting parks in the environs of Leningrad.
Ornitologiya no.3:430-433 '60. (MIRA 14:6)
(Leningrad region--Pikas)

BORISENKO, V.G.; BOZHKO, S.A.; GEPPA, S.A.; ZAYDMAN, I.D.; GAMAZOVA, L.B.

Reasons for the increased brittleness of strips of transformer
steel. Metallurg 10 no.8:25-27 Ag '64.

(MIRA 17:11)

1. Zavod "Zaporozhstal".

BOZHKO, V. I., Cand Vet Sci -- (diss) "Comparative evaluation of the therapeutic action of anti-anemia and protein extract of the liver in anemias of ^{hogs} swine." Khar'kov, 1958. 21 pp (Min of Agriculture USSR, Khar'kov Vet Inst), 200 copies (KL, 18-58, 101)

BOZHKO, V. I. and SMIRNOV, S. I.

"Stimulating and medical effect of the vitamin B₁₂ in pigs."

Veterinariya, Vol. 37, No. 1, 1960, p. 48

Bozhko - Caus. Vet. Sci. - Kliniko-Vet. Inst.

KALASHNIK, I. A., PEREDERA, B. Ya., BOZHKO, V. I. and DOROGAYA, Z. I.

" Conserved blood of animals in the biogen stimulator during hog fattening."

Veterinariya Vol. 37, No. 3, 1960, p. 70

Bozhkov, V. I. — Cand. Vet. Sci.

Khrush'kov Vet. Inst.

SMIRNOV, S.I., prof.; BOZHKO, V.I., kand.veter.nauk

Stimulating and therapeutic action of vitamin B₁₂ in swine.
Veterinariia 37 no.1:48-50 Ja '60. (MIRA 16:6)

1. Khar'kovskiy veterinarnyy institut.
(Cyanocobalamine)

KALASHNIK, I.A., doktor veter.nauk; PEREDERA, B.Ya., kand.veter.nauk;
BOZHKO, V.I., kand.veter. nauk; DOROGAYA, Z.I., veterinarnyy vrach

Conserved animal blood is a biogenic stimulator in swine fattening.
Veterinariia 37 no.3:70-72 Mr '60. (MIRA 16:6)

1. Khar'kovskiy veterinarnyy institut.
(Blood as food or medicine)
(Swine--Feeding and feeding stuffs)

ROMANOVSKIY, Vladimir Nikolayevich; BOZHKO, Vsevolod Konstantinovich;
KHRUSTAL', N.V., red.; KOVALENKO, V.L., tekhn. red.

[A manual for electricians] Spravochnik elektrika; posobie dlia
uchashchikhsia srednei shkoly s proizvodstvennym obucheniem.
Moskva, Uchpedgiz, 1962. 191 p. (MIRA 16:2)
(Electric power distribution--Handbooks, manuals, etc.)
(Electric wiring--Handbooks, manuals, etc.)

BOZHKO, Vladimir Lukich; KOROVENKOVA, Z.A. tekhnicheskiiy redaktor.

[Supervision of rock dusting in mines] Kontrol' oslantsevaniia
gornyykh vyrabotok. Moskva, Ugletekhizdat, 1955. 22 p. (MLRA 8:8)
(Coal mines and mining--Safety measures)

BOZHKO, V. L., Cand. Tech. Sci. (diss) "Separation of Methane
in Preparatory Workings of Coal Mines of Donbas," Makeyevka,
1958, 22 pp. (Dnepropetrovsk Mining Inst.) 150 copies (KL Supp
12-61, 263).

BOZHKO, V.L.

Methane release in the development workings of Donetsk Basin coal
mines. Trudy MakNII 10:60-84 '60. (MIRA 15:10)
(Donets Basin—Mine gases)

BOZHKO, V. L., kand.tekhn.nauk

Preliminary gas removal from coal seams is a necessary condition for increasing the rate of longwall operations. Ugol' Ukr. 4 no.9:11-13 S '60. (MIRA 13:10)

1. Makeyevskiy nauchno-issledovatel'skiy institut po bezopasnoesti gornykh rabot.

(Donets Basin--Coal mines and mining)
(Mine gases)

KRAVETS, V.I., kand.tekhn.nauk; BOZHKO, V.L., kand.tekhn.nauk

"Instruments for ventilation control in mines" F.A. Abramov,
A.F. Miletich. Reviewed by V.I. Kravets, V.L. Bozhko. Ugol'
Ukr. 5 no.10:46 O '61. (MIRA 14:12)

(Mine ventilation)
(Abramov, F.A.) (Miletich, A.F.)

BOZHKO, V.I.

Results of studies of methane escape in holing chutes. Vop. bezop.
v ugol'. shakh. 13:20-46 '62. (MIRA 16:5)

(Mine Gases)

85587

S/048/60/024/007/020/032/XX
B019/B056

24.6720

AUTHORS:

Bozhko, V. P., Zalyubovskiy, I. I., and Tutubalin, A. I.

TITLE:

Measurement of the Mean Lifetime of the Lu^{175} Nucleus in the
Excited State With an Energy of 113.8 keV

PERIODICAL:

Izvestiya Akademii nauk SSSR. Seriya fizicheskaya, 1960,
Vol. 24, No. 7, pp. 847-849

TEXT: This paper was read at the 10th All-Union Conference on Nuclear
Spectroscopy, which took place in Moscow from January 19 to 27, 1960.

The first excited state of the Lu^{175} nucleus, which is formed in the β^- -
decay of Y^{175} , was investigated. As the β^- -transitions to this level amount
to only 5% of all Yb^{175} -decays, the experiments are very difficult. The
apparatus to be used must therefore consist of a good discriminator and a
good coincidence circuit. Stilbene crystals with a photomultiplier were
used for the detection of β^- - and γ -emissions. β^- - γ - and γ - β^- - coincidence
curves are shown in Fig. 2. From the distance between the centers of mass
of these curves, the authors calculate the half-life of this state as

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Measurement of the Mean Lifetime of the Lu¹⁷⁵ Nucleus in the Excited State With an Energy of 113.8 keV S/048/60/024/007/020/032/XX
B019/B056

amounting to $T = (3.6 \pm 0.6) \cdot 10^{-10}$ secs. According to data supplied by Martin, Hatch, and Bernstein (Refs. 6-8), the authors estimate the mean lifetime of this state as amounting to $1.1 \cdot 10^{-10}$ secs. Here, the E2 admixture was assumed to amount to 20%. There are 2 figures and 9 references: 3 Soviet, 4 US, and 1 Swiss. X

ASSOCIATION: Fiziko-tekhnicheskiy institut Akademii nauk USSR (Institute of Physics and Technology of the Academy of Sciences UkrSSR)

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S/048/60/024/007/020/032/XX
B019/B056

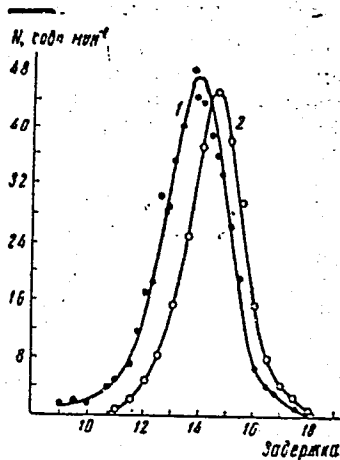


Рис. 2. Кривые задержанных β - γ - (1) и γ - β - (2) совпадений. Одно деление на оси абсцисс равно $1,55 \cdot 10^{-9}$ сек

Card 3/3

BOZHKO, V. P.

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So: U-3261, 10 April 1953 (Letopis 'Zhurnal 'nykh Statey, No. 12, 1949(.

KONONENKO, V. G., kand. tekhn. nauk; SMOLOVIK, V. V., inzh.;
STEL'MAKH, V. A., inzh.; BOZHKO, V. P., inzh.

Explosion briquetting of steel shavings. Mashinostroenie
no.5:19-21 S-0 '62. (MIRA 16:1)

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SO: SUM 243, 19 Oct 54

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Addition of metallic bismuth to liquid steel. V. S. Rozhko.
Trudy Inst. Chernoi Met., Akad. Nauk Ukr. S.S.R. 7, 64-6
(1953); *Referat. Zhur., Khim.* 1954, No. 31385.—The ef-
fect of Bi on the properties of steel both in the lab. and under
production conditions was studied. To ingots weighing 20-
430 kg. Bi was added into the ladle, launder, or chill-mold.
1200 kg. Bi was added into the ladle, launder, or chill-mold.
Chem. and spectrographic tests failed to detect Bi in the steel.
Macro- and microanalysis of steel to which Bi was added
showed no difference in the form and distribution of non-
metallic inclusions nor in the mech. properties (tensile
strength and impact viscosity) compared to steel prepd.
without Bi. M. Hosen

M

BURMISTROV, N.A.; KOROBAYNIKOVA, A.D.; KHATSKEVICH, V.S.; SOSIN, M.A.;
 OSOKINA, K.I.; BOZHKO, V.S.; MOSKALEV, I.A.; GOGIN, N.M.;
 DANILKINA, V.I.; BEZRUCHENKO, I.Ya.

Experience in competing for the right to be called an enterprise
 of communist labor. Vest. svyazi 21 no.11:22-25 N '61.

(MIRA 14:11)

1. Nachal'nik Pervomayskoy kontory svyazi g. Moskvy (for Burmistrov).
2. Nachal'nik otdeleniya svyazi Kupino, Shebekinskogo rayona, Belgorodskoy obl. (for Korobeynikova).
3. Nachal'nik Noginskoy rayonnoy kontory svyazi Moskovskoy obl. (for Khatskevich).
4. Nachal'nik Teykovskoy kontory svyazi Ivanovskoy obl. (for Sosin).
5. Nachal'nik 16-go otdeleniya svyazi Dzerzhinska, Gor'kovskoy obl. (for Osokina).
6. Nachal'nik Sovetskoy kontory svyazi Kaliningradskoy oblasti (for Bozhko).
7. Nachal'nik Sovetskoy kontory svyazi Kurskoy obl. (for Moskaev).
8. Nachal'nik Kanavinskoy kontory svyazi g. Gor'kogo (for Gogin).
9. Nachal'nik Shchelkanovskogo otdeleniya svyazi Yukhnovskogo rayona, Kaluzhskoy obl. (for Danilkina).
10. Nachal'nik Bobrovskoy rayonnoy kontory svyazi Voronezhskoy oblasti (for Bezruchenko).

(Telecommunication—Employees)

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Spectrum method for the determination of the sodium and
calcium content of BK babbitts. Fiz.sbor. no.4:434-435
'58. (MIRA 12:5)
(Babbitt metal--Spectra)

ALEKSEYEV, V.A.; BELAN, V.G.; BESSMERTNEY, I.I.; BOZHKO, Ye.I.;
VASIL'YEV, N.A.

Effect of the curing conditions of samples on the mechanical
properties of concrete made with naturally burned clays.

Trudy TASHIIT no.18:72-77 '61.

(MIRA 18:3)

BOZHKO, Ye. P.

DYBSKIY, R.V.; BOZHKO, Ye. P.

Improved method of checking the dials of measuring apparatus.

Ism. tekhn. no. 2:53-54 Mr-Apr '55. (MLRA 8:9)

(Measuring instrument)

ACC NR: AP6017971

(A)

SOURCE CODE: UR/0413/66/000/010/0062/0062

INVENTORS: Sokolov, N. M.; Klements, A. B.; Bozhko, Yu. I.

ORG: none

TITLE: A method for contact welding. Class 21, No. 181759

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 10, 1966, 62

TOPIC TAGS: welding, pulse welding, metal welding, welding technology

ABSTRACT: This Author Certificate presents a method for contact welding by the use of monopolar pulse. To improve the quality of welding, the pulse is formed of two parts following one another. The first is used for heating the details, and the second is used directly for welding.

SUB CODE: 13/ SUBM DATE: 06Apr64

Card 1/1

UDC: 621.791.763

LASHKOV, Anatoliy Stepanovich; POLUSHKIN, Nikolay Petrovich; BOZHKO-
~~STEPANENKO~~, G.M., inzh., red.; SOKOLOV, D.A., red.; VELITSYN,
V.L., tekhn. red.

[Results obtained from testing hydraulic units of hydroelectric
power stations in dams] Nekotorye rezul'taty ispytaniy gidroagrega-
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1959. 58 p. (MIRA 14:6)

(Hydroelectric power stations)

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sledovaniia gidrotekhnicheskikh sooruzhenii i oborudovaniia
Volzhskoi GES imeni V.I.Lenina. Moskva, Gos. energ. izd-vo,
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BOZHKO-STEPANENKO, G.M.

Measures for preventing mussel growth in the water conduits of
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(Electric power plants)
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BOZHKOVA, A.Ye., inzh.

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p.491 (Izvestia) Vol. 7, no. 7, 1956. Sofia, Bulgaria

SO: Monthly Index of East European Accessions (EEAI) LC, Vol, 7, no. 5, May 1958

BULGARIA / Zooparasitology - Helminths:

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Abs Jour : Ref Zhur - Biol., No 18, 1958, No. 81702

Author : Bozhkov, D.

Inst : Bulgar. Zool. Inst.

Title : Helminthofauna Rana Ridibunda from Sofia Suburbs

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Abstract : No abstract given

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Uncl

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1. Chlen-korespondent na Bulgarskata akademiia na naukite, otgover redaktor i chlen na Redaktsionnata kolegiia, "Izvestiia na Zoologicheskiiia institut s Muzei" (for Paspalev).

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Influence of the yolk of a lizard egg on the development of
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~~TEHACAROF, E. [Chakurov, E.]~~

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BOZHKOV, Dima, nauchn sutrudnik

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1. Zoological Institute, Bulgarian Academy of Sciences.

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1. Zoologicheski institut na BAN.

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Gases and Petroleum. Motor and Rocket Fuels.
Lubricants.

Abs Jour: Ref Zhur-Khin., No 8, 1959, 28943.

Author : Bozhkov, I. A.

Inst :

Title : Bituminous Emulsions and Their Technical Applications.

Orig Pub: Stroitelstvo, 5, No 7, 25-27 (1958) (in Bulgarian)

Abstract: The properties, composition, and production of
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(Business--Forms, blanks, etc.)

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BOZHKO, K.B., inzh.

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